

Normally I was trying with 467 a resistors but I change some 47kms so input doesn't sink more current. Should not matter anyway. Ampere values are as low as 1mA on ampere paths when supply 155V. Done it because input can be something else then button later. And so little delayed changed for input -output for rising edge detector like 100ns.

 $R_{X} = 1 \text{ lk } \Omega \quad C_{X} = 15 \text{ p}$ Red = Trigger(2) of 555 Blue = Output(3) of 555





